

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	99	(revers\$1block\$4 revers\$4 near block\$4) and (drift) and (emitter)	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:03
L2	6	(revers\$1block\$4 revers\$4 near block\$4) and (drift) and (emitter)	EPO; JPO; DERWENT	OR	OFF	2005/06/17 17:56
L3	21	(revers\$1block\$4 revers\$4 near block\$4) and (drift) and (emitter) adj (electrode\$2 wiring\$2)	US-PGPUB; USPAT	OR	OFF	2005/06/17 17:54
L4	15	(revers\$1block\$4 revers\$4 near block\$4) and (base) near4(depth deep shallow\$3)and (emitter) adj (electrode\$2 wiring\$2)	US-PGPUB; USPAT	OR	OFF	2005/06/17 17:56
L5	50	(revers\$1block\$4 revers\$4 near block\$4) and (base) and (emitter)	EPO; JPO; DERWENT	OR	OFF	2005/06/17 17:56
L6	0	(revers\$1block\$4 revers\$4 near block\$4) and (base) near4(depth deep shallow\$3)and (emitter) adj (electrode\$2 wiring\$2)	EPO; JPO; DERWENT	OR	OFF	2005/06/17 17:57
L7	0	(isolat\$5 adj region\$2) near7 (impurit\$4 high\$4 adj3 diffusion) and drift\$3 and ((source emitter) adj (electrode\$2 wiring\$2))	EPO; JPO; DERWENT	OR	OFF	2005/06/17 18:16
L8	23	(isolat\$5 adj region\$2) near7 (impurit\$4 high\$4 adj3 diffusion) and drift\$3 and ((source emitter) adj (electrode\$2 wiring\$2))	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:00
L9	81	(drift base) near3 (deep\$3 depth shallow\$4) and((source emitter) adj (electrode\$2 wiring\$2)) near6(distanc\$4 spaced)	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:37
L10	352	(drift base) and((source emitter) adj (electrode\$2 wiring\$2)) and (257/491-492 257/327 257/329 438/212.ccls.)	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:28
L11	36	(isolat\$5 adj region\$2 impurit\$4 high\$4 adj3 diffusion)near7 (surround\$4 encompass\$4 around encirc\$4) and 10	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:28
L12	7	(drift base) and((source emitter) adj (electrode\$2 wiring\$2)) and (257/491-492 257/327 257/329 438/212.ccls.)	EPO; JPO	OR	OFF	2005/06/17 18:25
L13	6838	(drift base) and((source emitter) adj (electrode\$2 wiring\$2)) and (257/e\$6.ccls.)	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:35

L14	636	(isolat\$5 adj region\$2 impurit\$4 high\$4 adj3 diffusion)near7 (surround\$4 encompass\$4 around encirc\$4) and 13	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:29
L15	279	(drift) and((emitter) adj (electrode\$2 wiring\$2)) and (257/e\$6.ccls.)	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:29
L16	45	(isolat\$5 adj region\$2 impurit\$4 high\$4 adj3 diffusion)near7 (surround\$4 encompass\$4 around encirc\$4) and 15	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:35
L17	1004	(drift base) and((source emitter) adj (electrode\$2 wiring\$2)) and (257/e\$6.ccls.)	EPO; JPO	OR	OFF	2005/06/17 18:35
L18	10	(isolat\$5 adj region\$2 impurit\$4 high\$4 adj3 diffusion)near7 (surround\$4 encompass\$4 around encirc\$4) and 17	EPO; JPO	OR	OFF	2005/06/17 18:38
L19	0	((isolat\$5 adj region\$2)with(impurit\$4 high\$4 adj3 diffusion))near17 ((emitter) adj (electrode\$2 wiring\$2)) same(distanc\$4 spaced)	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:39
L20	2	((isolat\$5 adj region\$2)with(impurit\$4 high\$4 adj3 diffusion))near17 ((emitter) adj (electrode\$2 wiring\$2))	US-PGPUB; USPAT	OR	OFF	2005/06/17 18:39
L21	0	((isolat\$5 adj region\$2)and(impurit\$4 high\$4 adj3 diffusion))near17 ((emitter) adj (electrode\$2 wiring\$2))	EPO; JPO; DERWENT	OR	OFF	2005/06/17 18:39